



TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES

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AUTONOMOUS STATUS

TRANSCRIPT

Number G-00105

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TIP O.R. No. 281611/120324

OFFICE OF THE REGISTRAR

OFFICIAL TRANSCRIPT OF RECORDS



STUDENT NAME : INFORNON, JOEL MECATE STUDENT NUMBER : 2020119
ADDRESS : AP Apartment San Roque, Sogod, Southern Leyte
DATE OF BIRTH : July 22, 1983 PLACE OF BIRTH : San Juan, Southern Leyte SEX : Male NATIONALITY : Filipino
ELEMENTARY : Pong-oy Elementary School YEAR GRADUATED : 1996
HIGH SCHOOL : San Juan Polytechnic College YEAR GRADUATED : 2000
ADMISSION CREDENTIAL : HD/TOR from EASTERN VISAYAS STATE UNIVERSITY
PROGRAM : MASTER OF ENGINEERING WITH SPECIALIZATION IN MECHANICAL ENGINEERING
HONORS/DISTINCTION : None

REMARKS : GRADUATED with the degree of MASTER OF ENGINEERING WITH SPECIALIZATION IN MECHANICAL ENGINEERING (MEng-ME) on May 23, 2023. The Technological Institute of the Philippines - Quezon City was granted AUTONOMOUS Status on June 1, 2019 by the Commission on Higher Education and is EXEMPTED from the Special Order (S.O.) No. requirement in accordance with CHED Memorandum Order (CMO) No. 12, s. 2019.

DST paid under
BIR Form 2000
reference no.
62815017
control no. TIPQ
024891

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PREPARED BY:

Glanedin F. Gundayao

CHECKED BY:

Rodha T. Mananquil

DATE ISSUED : December 6, 2024

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TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES

JOHN PETE G. SARABIA
Registrar

GRADING SYSTEM FOR GRADUATE PROGRAMS

1.00	96%	to	100%	Excellent
1.25	92%	to	95%	Superior
1.50	88%	to	91%	Mentorinous
1.75	84%	to	87%	Very Good
2.00	80%	to	83%	Good
4.00			Incomplete	Inc.
5.00			Below 75%	Failed
8.00			Below 80%	No Credit
9.00				Withdrawn

Credits:

On semester term, one (1) unit of credit is one (1) hour of lecture or recitation or three (3) hours of laboratory, drafting or shop work per week.

On summer term, one (1) unit of credit is three (3) hours of lecture or recitation or nine (9) hours of laboratory, drafting or shop work per week.

G-00105

Revision Status/Date: 0/2023 Oct 02

Name: INFORNON, JOEL MECATE

Program: MASTER OF ENGINEERING WITH SPECIALIZATION IN MECHANICAL

COURSE CODE		DESCRIPTIVE TITLE	GRADE		CREDITS
			FINAL	RE-EXAM	
		<u>EASTERN VISAYAS STATE UNIVERSITY</u> GRADUATED WITH THE DEGREE OF BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING ON MARCH 31, 2006. GRANTED UNDER AUTHORITY OF THE EVSU ACADEMIC COUNCIL AND BOARD OF REGENTS, SPECIAL ORDER NO. D-038, S.2022, PER BOARD RES. NO. 21 S. 2006. <u>TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES</u> <u>GRADUATE PROGRAMS</u> <u>DEPARTMENT OF MASTER OF ENGINEERING</u> <u>Second Semester, 2020-2021</u>			
MECC	175	Power Plant Systems	1.75		3
MECC	175	Conventional and Renewable Energy Resources	1.00		3
MEEC	173	Energy Conversion-Technology and Policy	1.00		3
		<u>First Semester, 2021-2022</u>			
MERC	111	Engineering Analysis	1.25		3
MERC	112	Research Techniques with Statistical Methods	1.25		3
MERC	113	Advanced Optimization Theory and Methods	1.00		3
		<u>Second Semester, 2021-2022</u>			
MECC	173	Advanced Ventilation, Air Conditioning and Refrigeration	1.00		3
MEEC	116	Advanced Project Management	1.25		3
		<u>Summer, 2022</u>			
		Comprehensive Examination	Passed		-
		<u>First Semester, 2022-2023</u>			
MECP	200	Capstone Project 1	1.25		3
		<u>Second Semester, 2022-2023</u>			
MECP	201	Capstone Project 2	4.00	1.25	3
		CAPSTONE PROJECT TITLE: ` DEVELOPMENT OF A FUEL LESS GENERATOR BY REPLACING D.C. MOTOR WITH GEARBOX AS A PRIME MOVER`.			
		--- End of Transcript ---			

PREPARED BY:

Glanedin F. Gundayao

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ORIGINAL SIGNATURE OF THE REGISTRAR

CHECKED BY:

Rodha T. Mananquil

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Transcript No. G-00101
Revision Status/Date: 0/2023 Oct 02